

Abstract:

Measuring Device for Determining the Characteristics of a
Fluid in a Motor Vehicle

The invention describes a measuring device (1) for determining the characteristic(s) of a fluid and/or the filling level of this fluid in a reservoir (8) receiving the fluid, which is arranged in particular in the brake fluid reservoir of a motor vehicle brake system that is preferably controlled electronically. The device comprises an integrated measuring electronic system (2), a sensor device (4), an electric supply line (18, 26), and a detachable or fixed electric connecting line (9).

(Figure 1)